WHAT IS CLAIMED IS :

1. A fluoroelastomer composition, which comprises 100 parts by weight of vinylidene fluoride-perfluoro(methyl vinyl ether)-tetrafluoroethylene terpolymer and 10 to 50 parts by weight of liquid fluoroelastomer having a viscosity of 500 - 3,000 cps at 100℃.

2. A fluoroelastomer composition according to Claim 1, wherein the terpolymer is a vinylidene fluoride-perfluoro(methyl vinyl ether)-tetrafluoroethylene terpolymer with iodine group and/or bromine group as introduced into the terpolymer.

3. A fluoroelastomer composition, which comprises 100 parts by weight of vinylidene fluoride-hexafluoropropene copolymer and 10 to 50 parts by weight of liquid fluoroelastomer having a viscosity of 500 to 3,000 cps at 100℃.

4. A fluoroelastomer composition according to Claim 3, wherein the copolymer is a vinylidene fluoride-hexafluoropropene copolymer with one of iodine group and/or bromine group as introduced into the copolymer.

5. A fluoroelastomer composition according to Claim 1, wherein 0.5 to 5 parts by weight of an organic peroxide and 0.5 to 10 parts by weight of a polyfunctional unsaturated compound are further contained.

6. A fluoroelastomer composition according to Claim 3, wherein 0.5 to 5 parts by weight of an organic peroxide and 0.5 to 10 parts by weight of a polyfunctional unsaturated compound are further contained.

7. A fluoroelastomer composition according to Claim 3, wherein 0.5 to 10 parts by weight of a polyol-based vulcanizing agent is further contained.

8. A fluoroelastomer composition according to Claim 5, wherein cross-linked or vulcanized product of the composition has a hardness of 20 to 50 in terms of Durometer A according to JIS K-6253 corresponding to ASTM

D2240 Durometer Type A.

9. A fluoroelastomer composition according to Claim 6, wherein cross-linked or vulcanized product of the composition has a hardness of 20 to 50 in terms of Durometer A according to JIS K-6253 corresponding to ASTM D2240 Durometer Type A.

10. A fluoroelastomer composition according to Claim 7, wherein cross-linked or vulcanized product of the composition has a hardness of 20 to 50 in terms of Durometer A according to JIS K-6253 corresponding to ASTM D2240 Durometer Type A.

11. A fluoroelastomer composition according to Claim 5, wherein cross-linked or vulcanized product of the composition has a compression set of not more than 50% according to JIS K-6262 corresponding to ASTM D395 Test Method B.

12. A fluoroelastomer composition according to Claim 6, wherein cross-linked or vulcanized product of the composition has a compression set of not more than 50% according to JIS K-6262 corresponding to ASTM D395 Test Method B.

13. A fluoroelastomer composition according to Claim 7, wherein cross-linked or vulcanized product of the composition has a compression set of not more than 50% according to JIS K-6262 corresponding to ASTM D395 Test Method B.

14. A fluoroelastomer composition according to Claim 5 for use as a molding material for sealing members.

15. A fluoroelastomer composition according to Claim 6 for use as a molding material for sealing members.

16. A fluoroelastomer composition according to Claim 7 for use as a molding material for sealing members.

17. A fluoroelastomer composition according to Claim 14 for use as a molding material for sealing member requiring a low-temperature characteristic of not more than -25℃ in terms of TR10 value.

18. A fluoroelastomer composition according to Claim 15 for use as a molding material for sealing members requiring a low-temperature characteristic of not more than -25℃ in terms of TR10 value.

19. A fluoroelastomer composition according to Claim 16 for use as a molding material for sealing members requiring a low-temperature characteristic of not more than -25℃ in terms of TR10 value.

20. A fluoroelastomer composition according to Claim 5 for use as a molding material for fuel cell stack gaskets.

21. A fluoroelastomer composition according to Claim 6 for use as a molding material for fuel cell stack gaskets.

22. A fluoroelastomer composition according to Claim 7 for use as a molding material for fuel cell stack gaskets.

23. A fluoroelastomer composition according to Claim 5 for use as a molding material for hard disc driving gaskets.

24. A fluoroelastomer composition according to Claim 6 for use as a molding material for hard disc driving gaskets.

25. A fluoroelastomer composition according to Claim 7 for use as a molding material for hard disc driving gaskets.